

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Canceled).

Claim 2 (Currently Amended): A prosthesis for a tooth ~~surface~~ as claimed in claim 4 [[1]], wherein the prosthetic surface prosthesis has a thickness of from 0.1 to 2 mm at said [[a]] labial side surface of said ~~an~~ anterior tooth, ~~or a buccal side surface, an approximal surface or an occlusal surface of a molar tooth.~~

Claim 3 (Currently Amended): A prosthesis for a tooth ~~surface~~ as claimed in one of claims 2, 4, 5, 6, 7, or 8 ~~claim 1 or 2~~, wherein the prosthetic surface prosthesis has, on a back surface thereof, a protrusion having a hole or a slot a hole, which a post implanted in ~~on~~ a tooth root of said abutment ~~a remaining~~ tooth is penetrated into or engaged with.

Claim 4 (New): A prosthesis for a tooth comprising:

a lingual side tooth including a lingual side tooth forming resin material built up on an abutment tooth, and including a polymer of a mixture of a polymerizable compound having an unsaturated double bond, a filler, and a polymerization initiator; and

a prosthetic surface having a shape resembling a labial side surface of an anterior tooth, a back surface thereof being attached to said lingual side tooth.

Claim 5 (New): A prosthesis for a tooth comprising:

a lingual side tooth including a lingual side tooth forming resin material built up on an abutment tooth, and including a polymer of a mixture of a polymerizable compound having an unsaturated double bond, a filler, and a polymerization initiator; and

a prosthetic surface having a shape resembling,  
a buccal side surface, and  
an approximal surface or an occlusal surface of a molar tooth,  
a back surface thereof being attached to said lingual side tooth.

Claim 6 (New): A prosthesis for a tooth as claimed in claim 5, wherein the prosthetic surface has a thickness of from 0.1 to 2 mm at said buccal side surface, said approximal surface, or said occlusal surface of said molar tooth.

Claim 7 (New): A prosthesis for a tooth comprising:  
a lingual side tooth including a lingual side tooth forming resin material built up on an abutment tooth, and including a polymer of a mixture of a polymerizable compound having an unsaturated double bond, a filler, and a polymerization initiator; and  
a prosthetic surface having a shape resembling,  
a buccal side surface or an approximal surface, and  
an occlusal surface of a molar tooth,  
a back surface thereof being attached to said lingual side tooth.

Claim 8 (New): A prosthesis for a tooth as claimed in claim 7, wherein the prosthetic surface has a thickness of from 0.1 to 2 mm at said buccal side surface, said approximal surface, or said occlusal surface of said molar tooth.

Claim 9 (New): A process for making a prosthesis for a tooth comprising:  
building up a lingual side tooth with a lingual side tooth forming resin material on an abutment tooth, and said lingual side tooth forming resin material including a polymer of a

mixture of a polymerizable compound having an unsaturated double bond, a filler, and a polymerization initiator; and

attaching a back surface of a prosthetic surface having a shape resembling a labial side surface of an anterior tooth to said lingual side tooth.

Claim 10 (New): The process for making a prosthesis for a tooth as claimed in claim 9, further comprising:

inserting a post implanted in a tooth root of said abutment tooth into a hole or slot of a protrusion on said prosthetic surface.

Claim 11 (New): A process for making a prosthesis for a tooth comprising:

building up a lingual side tooth with a lingual side tooth forming resin material on an abutment tooth, and said lingual side tooth forming resin material including a polymer of a mixture of a polymerizable compound having an unsaturated double bond, a filler, and a polymerization initiator; and

attaching a back surface of a prosthetic surface having a shape resembling,

a buccal side surface, and

an approximal surface or an occlusal surface of a molar tooth to said lingual side tooth.

Claim 12 (New): The process for making a prosthesis for a tooth as claimed in claim 11, further comprising:

inserting a post implanted in a tooth root of said abutment tooth into a hole or slot of a protrusion on said prosthetic surface.

Claim 13 (New): A process for making a prosthesis for a tooth comprising:

building up a lingual side tooth with a lingual side tooth forming resin material on an abutment tooth, and said lingual side tooth forming resin material including a polymer of a mixture of a polymerizable compound having an unsaturated double bond, a filler, and a polymerization initiator; and

attaching a back surface of a prosthetic surface having a shape resembling,

a buccal side surface or an approximal surface, and

an occlusal surface of a molar tooth to said lingual side tooth.

Claim 14 (New): The process for making a prosthesis for a tooth as claimed in claim 13, further comprising:

inserting a post implanted in a tooth root of said abutment tooth into a hole or slot of a protrusion on said prosthetic surface.